

Move

Class/subclass Retrieval Parameter Menu

Close

Add up to 20 new Class/subclass identifiers to be added to this NDC

- (1) 60/255
- (2) 60/256
- (3) 60/253
- (4)
- (5)
- (6)
- (7)
- (8)
- (9)
- (10)

Named Document Collection: s5

*** New NDC ***

Limit to date range? (Y / N): N

Retrieval by country? (Y / N): N

Pick a reference type: A

- (O) Original only
- (C) Cross only
- (A) All

Pick a display order

Pick an overall order: s

- (S) Separate subclasses
- (M) Merge subs together

Pick a date order: N

- (N) Newest-to-oldest
- (O) Oldest-to-newest

Pick a duplicates option: D

- (D) Do not show duplicates
- (S) Show duplicates

List patent sections to display in desired order: F, D

- (F) Front page
- (D) Drawings
- (S) Specification
- (S1) First page of Specification (US only)
- (S2) First two pages of Specification (US only)
- (C) Claims
- (CC) Changes/Corrections (US only)
- (R) Reexamination certificates (US only)
- (AM) Amendments (Foreign only)
- (A) All sections in standard order

Pick a viewing option: U

- (U) View unreviewed
- (S) View skipped
- (T) View tagged
- (A) View all
- (N) View none

Retrieve Documents from Training File? (Y / N): N

Execute? (Y / N):

Move Text Search Close

16 JAN 1998 08:27:14 U.S. Patent & Trademark Office P0002

* The Help Desk is staffed for APS support 7 days/week. *
 * Monday through Friday: 6:30am - 9:00pm *
 * Saturday, Sunday, Holidays: 8:30am - 5:00 pm *

* The Help Desk staff at this number will handle all APS
 * related questions. *

* * * * *
 * >>>>>>>>>> NEW SUNDAY HOURS !!! <<<<<<<<<<<<<< *

* The APS is available: *
 * 6:30am - 9:00pm Monday through Friday *
 * 7:30am - 5:00pm Saturday, Sunday, Holidays *

* APS is unavailable Thanksgiving Day, Christmas Day,
 * and New Year's Day. *

FILE 'USPAT' ENTERED AT 08:27:14 ON 16 JAN 1998

* * * * *
 * W E L C O M E T O T H E *
 * U . S . P A T E N T T E X T F I L E *
 * * * * *

=> s rocket assisted projectile#
 7484 ROCKET
 29447 ASSISTED
 10325 PROJECTILE#
 L1 31 ROCKET ASSISTED PROJECTILE#
 (ROCKET(W)ASSISTED(W)PROJECTILE#)

=> s rap
 L2 751 RAP
 => s 12 and 102/clas
 19499 102/CLAS
 L3 9 L2 AND 102/CLAS

=> s 12 and 60/clas
 51257 60/CLAS
 L4 7 L2 AND 60/CLAS

=> s 11 or 13 or 14
 L5 40 L1 OR L3 OR L4

=> s base bleed
 721410 BASE
 24342 BLEED
 L6 32 BASE BLEED
 (BASE(W)BLEED)

=>
 => s rocket#
 L7 8531 ROCKET#

=> s 15 and 16
 L8 4 L5 AND L6

=>

INPUT:

Move

Class/subclass Retrieval Parameter Menu

Close

Add up to 20 new Class/subclass identifiers to be added to this NDC

- (1) 60/255
- (2) 60/256
- (3) 60/253
- (4)
- (5)
- (6)
- (7)
- (8)
- (9)
- (10)

Named Document Collection: s5

*** New NDC ***

Limit to date range? (Y / N): N

Retrieval by country? (Y / N): N

Pick a reference type: A

- (O) Original only
- (C) Cross only
- (A) All

Pick a display order

Pick an overall order: s

- (S) Separate subclasses
- (M) Merge subs together

Pick a date order: N

- (N) Newest-to-oldest
- (O) Oldest-to-newest

Pick a duplicates option: D

- (D) Do not show duplicates
- (S) Show duplicates

List patent sections to display in desired order: F, D

- (F) Front page
- (D) Drawings
- (S) Specification
- (S1) First page of Specification (US only)
- (S2) First two pages of Specification (US only)
- (C) Claims
- (CC) Changes/Corrections (US only)
- (R) Reexamination certificates (US only)
- (AM) Amendments (Foreign only)
- (A) All sections in standard order

Pick a viewing option: U

- (U) View unreviewed
- (S) View skipped
- (T) View tagged
- (A) View all
- (N) View none

Retrieve Documents from Training File? (Y / N): N

Execute? (Y / N): Y